

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) An information processing apparatus comprising:

means for being able to wirelessly communicate with an external device which displays received image data;

means for transmitting the image data to the external device by using the means capable of communicating with the external device;

means for updating the image data transmitted by the means for transmitting the image data;

means for inputting audio information being one of instruction information and an audio message:

means for performing recognition processing [[to]] on the audio information inputted from the means for inputting audio information, and acquiring instruction data inputted by voice from the audio instruction information based on the recognition processing; with respect to the external device; and

means for transmitting the acquired instruction data to the external device by using the means capable of communicating with the external device, wherein the means for inputting audio information includes means for switching the inputted audio information between the instruction information subjected to the recognition processing and the audio message used by the external device; and

means for transmitting the audio message switched by the means for switching
the inputted audio information to the external device by using the means capable of
communicating with the external device.

2. (Original) The information processing apparatus according to claim 1,
wherein the means for performing recognition processing comprises:

an external audio recognition table which acquires instruction data for instructing
a setting and an operation with respect to the external device from the inputted audio
information;

an internal audio recognition table which acquires instruction data with respect to
internal processing and control from the inputted audio information; and

means for acquiring the instruction data which instructs a setting and an
operation with respect to the external device and the instruction data with respect to
internal processing and control by making reference to each of the audio recognition
tables based on the audio information inputted from the means for inputting audio
information.

3. (Canceled)

4. (Original) The information processing apparatus according to claim 2,
wherein the external audio recognition table includes at least one of instruction data
used to operate a presentation image displayed in the external display device and
instruction data used to set the external device.

5. (Original) The information processing apparatus according to claim 2, wherein the internal audio recognition table includes at least one of instruction data used to control the external device and instruction data used to specify image data to be transmitted to the external device.

6-9. (Canceled)

10. (New) The information processing apparatus according to claim 1, wherein: the instruction information subjected to the recognition processing controls an operation of the external device without being reproduced by the external device as audio; and
the audio message transmitted to the external device is reproduced by the external device as audio.